

Title (en)  
SELF-STOPPING ELECTRICAL APPLIANCE

Title (de)  
SELBSTAUFHALTENDES ELEKTROGERÄT

Title (fr)  
APPAREIL ÉLECTRIQUE À ARRÊT AUTOMATIQUE

Publication  
**EP 2147494 A1 20100127 (DE)**

Application  
**EP 08736202 A 20080414**

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Abstract (en)  
[origin: WO2008135343A1] The invention relates to an electrical appliance comprising wiring (4) and at least one power supply unit (2) which is linked to a power supply network (L, N), can be switched on by a switch (V4), and is used to supply functional units of the electrical appliance to be controlled, and the wiring (4). The switch (V4) separates the power supply unit (2) of the electrical appliance, in the idle state, from the power supply network (L, N), on the primary side, and the wiring (4) is used to actuate the switch (V4). The electrical appliance also comprises an energy accumulator (3) which uses its energy to stop the electric switch (V4) in the idle state.

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